0062513

Change Number

M-46-04-02

Federal Facility Agreement and Consent Order Change Control Form

Do not use blue ink. Type or print using black ink.

Date

March 30, 2004

Originator

Phone

U. S. Departmetnt of Energy - Office of River Protection

Class of Change

[x]I-Signatories

[] II - Executive Manager

[] III - Project Manager

Change Title

Hanford Federal Facility Agreement and Consent Order (HFFACO or Agreement) Modifications to Milestone M-46-00 for Double–Shell Tank Space Evaluation and Milestone M-46-01 for Ecology concurrence of Additional Tank Acquisition.

Description/Justification of Change

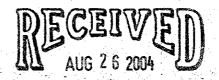
This change form deletes Milestone M-046-00 for Double-Shell Tank Space Evaluation and Milestone M-46-01 for Ecology concurrence of Additional Tank Acquisition and incorporates those requirements into modifications pursuant to Milestone M-45-00C (Change Form M-45-04-01). Submittal dates of the Double-Shell Tank Space Evaluation were consistent. This change combines the submittals.

Impact of Change

This <u>Hanford Federal Facility Agreement and Consent Order</u> (HFFACO) change request deletes M-46-00 and M-46-01 and incorporates language into Milestone M-45-00C. The major impact will be that submittals will be biennial instead of on an annual basis.

Affected Documents

The <u>Hanford Federal Facility Agreement and Consent Order</u>, as amended, including HFFACO Action Plan Appendix D, and Hanford site internal planning, management, and budget documents (e.g., DOE and DOE contractor Baselines, Baseline Change Control documents; Sitewide System Engineering Control documents; Project Management Plans; and the Hanford site Integrated Priority List (IPL).



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M-046-00K LEAD AGENCY: ECOLOGY	DOUBLE SHELL TANK SPACE EVALUATION. THIS NEW MILESTONE REPLACES EXISTING MILESTONE M-31-02. A TANK VOLUME PROJECTION REPORT SHALL BE SUBMITTED ON AN ANNUAL BASIS TO ECOLOGY AND EPA. THIS REPORT SHALL INCLUDE DISCUSSIONS—COVERING ALL ASSUMPTIONS WHICH FORM THE BASIS	09/30/2004
	OF THE PROJECTION. THE REPORT SHALL INCLUDE OR SHALL BE ACCOMPANIED BY DOE'S PLANS FOR ACQUISTION OF ADDITIONAL TANKS BASED ON THE TANK VOLUME PROJECTION.	
M-046-00L LEAD-ACENCY: ECOLOGY	DOUBLE SHELL TANK SPACE EVALUATION. THIS NEW MILESTONE REPLACES EXISTING MILESTONE M 31 02. A TANK VOLUME PROJECTION REPORT SHALL BE SUBMITTED ON AN ANNUAL BASIS TO ECOLOGY AND EPA. THIS REPORT SHALL INCLUDE DISCUSSIONS COVERING ALL ASSUMPTIONS WHICH FORM THE BASIS OF THE PROJECTION. THE REPORT SHALL INCLUDE OR SHALL BE ACCOMPANIED BY DOE'S PLANS FOR ACQUISTION OF ADDITIONAL TANKS BASED ON THE TANK VOLUME PROJECTION.	09/30/2005
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M-046-00N LEAD-AGENCY: ECOLOGY	DOUBLE-SHELL TANK SPACE EVALUATION. THIS NEW-MILESTONE REPLACES EXISTING MILESTONE M 31-02. A TANK VOLUME PROJECTION REPORT SHALL BE—SUBMITTED ON AN ANNUAL BASIS TO ECOLOGY AND EPA. THIS REPORT SHALL INCLUDE DISCUSSIONS COVERING ALL ASSUMPTIONS WHICH FORM THE BASIS OF THE PROJECTION. THE REPORT SHALL INCLUDE—OR SHALL BE ACCOMPANIED BY DOE'S PLANS FOR ACQUISTION OF ADDITIONAL TANKS BASED ON THE TANK VOLUME PROJECTION.	09/30/2007
M-046-000 LEAD AGENCY: ECOLOGY	DOUBLE SHELL TANK SPACE EVALUATION. THIS NEW-MILESTONE REPLACES EXISTING MILESTONE M-31-02. A TANK VOLUME PROJECTION REPORT SHALL BE SUBMITTED ON AN ANNUAL BASIS TO ECOLOGY AND EPA. THIS REPORT SHALL INCLUDE DISCUSSIONS—COVERING ALL ASSUMPTIONS WHICH FORM THE BASIS OF THE PROJECTION. THE REPORT SHALL INCLUDE—OR—SHALL BE ACCOMPANIED BY DOE'S PLANS FOR ACQUISTION OF ADDITIONAL TANKS BASED ON THE TANK VOLUME PROJECTION.	09/30/2008 AND- ANNUALLY- THEREAFTER
1-046-01J	CONCURRENCE OF ADDITIONAL TANK ACQUISITION. THE THREE PARTIES SHALL MEET TO ESTABLISH NEW MILESTONES, IF REQUIRED, FOR ACQUISITION OF ADDITIONAL TANKS.	08/12/2004
I-046-01K	CONCURRENCE OF ADDITIONAL TANK ACQUISITION. THE THREE PARTIES SHALL MEET TO ESTABLISH NEW- MILESTONES, IF REQUIRED, FOR ACQUISTION OF ADDITIONAL TANKS.	11/30/2004
1-046-01L	CONCURRENCE OF ADDTIONAL TANK-ACQUISITION. THE THREE PARTIES SHALL MEET TO ESTABLISH NEW MILESTONES, IF REQUIRED, FOR ACQUISTION OF	11/30/2005

THE THREE-PARTIES SHALL MEET TO ESTABLISH NEW MILESTONES, IF REQUIRED, FOR ACQUISTION OF ADDITIONAL TANKS. M-46-21 COMPLETE IMPLEMENTATION OF DOUBLE SHELL TANK SPACE OPTIMIZATION STUDY RECCOMMENDATIONS	/30/20 AND WWALL EREAFT
THE THREE PARTIES SHALL MEET TO ESTABLISH NEW MILESTONES, IF REQUIRED, FOR ACQUISTION OF AN ADDITIONAL TANKS. M-46-21 COMPLETE IMPLEMENTATION OF DOUBLE SHELL TANK SPACE OPTIMIZATION STUDY RECCOMMENDATIONS	AND LLAUNK
MILESTONES, IF REQUIRED, FOR ACQUISTION OF AMADDITIONAL TANKS. M-46-21 COMPLETE IMPLEMENTATION OF DOUBLE SHELL TANK SPACE OPTIMIZATION STUDY RECCOMMENDATIONS	WUALL
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M-46-21 COMPLETE IMPLEMENTATION OF DOUBLE SHELL TANK 12 SPACE OPTIMIZATION STUDY RECCOMMENDATIONS	7 D E A 2 C C
SPACE OPTIMIZATION STUDY RECCOMMENDATIONS	
	/31/20
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(TANK SPACE OPTIONS REPORT, DOCUMENT NO. RPP-7702, APRIL 12, 2001).	
WORK UNDER THIS INTERIM MILESTONE SHALL HAVE	
THE OBJECTIVE OF CREATING SUFFICIENT DOUBLE-	
SHELL TANK STORAGE SPACE TO ACCOMMODATE THE	
PARTIES' WASTE RETRIEVAL AND CLOSURE	4.
DEMONSTRATIONS AT TANKS S-112, S-102, C-104,	
S-105, S-106, S-103 AND C-106. SUCH ACTIONS	
SHALL INCLUDE, BUT ARE NOT LIMITED TO	
DECREASING DEDICATED OPERATIONAL SPACE,	